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amount of solution in solvent.
solubility. grams of solute per 100
grams of solvent. unsaturated
solution. less solution than a
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2 liquids dissolve ...

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behind dramas like CSI, this informative and entertaining book is a must-have addition to your library. Cathy Cobb, Ph.D. (Aiken, SC), is the highly acclaimed author of *The Joy of Chemistry*, *Creations of Fire*, and *Magick, Mayhem, and Mavericks*. She is currently an

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Authored by Paul Hewitt, the

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approximate concentrations and idealized, infinite-dilution assumptions. There is repeated emphasis on the use of corrected, conditional equilibrium constants and on the checking of numerical results by substitution in complete equations and/or against graphs of

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Species distributions. Graphical methods of calculation and display are used extensively because of their value in clarifying equilibria and in leading one quickly to valid numerical approximations. The coverage of solution equilibrium phenomena is not, however,

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Examples of applications of the technique in extraction of some common, reactive, rare or refractory metal together with worked out problems explaining the principle of the operation.

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and all these three elements are essential for the study of materials, particularly in the solid state. The solid state provides challenging opportunities for illustrating and applying principles of chemistry to systems of academic interest and

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Technological importance. There are several practising solid state chemists in universities and research laboratories, but the subject has not yet become part of the formal training program in chemistry. Being one of the new frontiers of chemistry, Solid State

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Chemistry has a tremendous future and undoubtedly demands the active involvement of many more chemists. A Winter School in Solid State Chemistry was organized at the Indian Institute of Technology, Kanpur, to promote this area and to develop curricular

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material. Solid State Chemistry being lightly interdisciplinary in nature, the lecturers and participants at the Winter School had widely different backgrounds and interests. It was my great desire that the lecture material from the Winter School should

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become available to a larger body of students, teachers and research workers interested in the solid state and hence this volume.

Written for those less comfortable with science and mathematics, this text introduces the major chemical

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of safety and process economics, providing the reader with a complete guide. Case studies are included throughout, building a real-world connection. These case studies form a common thread throughout the book, motivating the reader and offering enhanced

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